

PATENT ASSIGNMENT COVER SHEET

Electronic Version v1.1
 Stylesheet Version v1.2

EPAS ID: PAT3759234

SUBMISSION TYPE:	NEW ASSIGNMENT
NATURE OF CONVEYANCE:	ASSIGNMENT

CONVEYING PARTY DATA

Name	Execution Date
HUMAX HOLDINGS CO., LTD.	02/05/2016

RECEIVING PARTY DATA

Name:	HUMAX CO., LTD.
Street Address:	YEONGMULRO 2 (YUBANG-DONG), CHEOIN-GU, GYEONGGI-DO
City:	YONGIN
State/Country:	KOREA, REPUBLIC OF
Postal Code:	13595

PROPERTY NUMBERS Total: 11

Property Type	Number
Application Number:	13819599
Application Number:	13824920
Application Number:	13877995
Application Number:	14360597
Application Number:	14360224
Application Number:	14368500
Application Number:	14616065
Application Number:	14427620
Application Number:	14432961
Application Number:	14432715
Application Number:	13812401

CORRESPONDENCE DATA

Fax Number: (425)348-3299

Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.

Phone: 425-348-3500

Email: docketing@ampacc.com

Correspondent Name: AMPACC LAW GROUP, PLLC

Address Line 1: 6100 219TH ST. SW

Address Line 2: SUITE 580

Address Line 4: MOUNTLAKE TERRACE, WASHINGTON 98043

PATENT

ATTORNEY DOCKET NUMBER:	K335EN-000000US
NAME OF SUBMITTER:	STEVE Y. CHO
SIGNATURE:	/STEVE Y. CHO/
DATE SIGNED:	02/26/2016
Total Attachments: 2 source=2016_02_25_ASSGMT_K335EN-000000US#page1.tif source=2016_02_25_ASSGMT_K335EN-000000US#page2.tif	

ASSIGNMENT OF PATENT APPLICATION

WHEREAS, HUMAX HOLDINGS CO., LTD. of Yeongmulro 2 (Yubang-dong), Cheoin-gu, Yongin-si, Gyeonggi-do, 13595, Republic of Korea, hereinafter referred to as "ASSIGNOR," is an assignee by assignment recorded in the U.S. Patent and Trademark Office of the inventions described and set forth in the applications for United States Letters Patent identified in the Appendix attached hereto;

WHEREAS, DaeGyu BYUN, CEO and authorized representative at HUMAX HOLDINGS CO., LTD. is a duly authorized representative of HUMAX HOLDINGS CO., LTD., having authority to sell, assign, and transfer to a third party the below-identified Applications for United States Letters Patent in the Appendix attached hereto.

WHEREAS HUMAX CO., LTD. of Yeongmulro 2 (Yubang-dong), Cheoin-gu, Yongin-si, Gyeonggi-do, 13595, Republic of Korea, hereinafter referred to as "ASSIGNEE," is desirous of acquiring an entirety of ASSIGNOR'S interest in the said invention and application and in any U.S. Letters Patent which may be granted on the same;

NOW, THEREFORE, TO ALL WHOM IT MAY CONCERN: Be it known that, for good and valuable consideration, receipt of which is hereby acknowledged by Assignor, Assignor has sold, assigned and transferred, and by these presents does sell, assign, and transfer unto the said Assignee, and Assignee's successors and assigns, 100% of their right, title, and interest in and to the said invention and application including any corresponding foreign application, and in and to any Letters Patent which may hereafter be granted on the same in the United States and any corresponding foreign application, the said interest to be held and enjoyed by said Assignee as fully and exclusively as it would have been held and enjoyed by said Assignor had this Assignment and transfer not been made, to the full end and term of any Letters Patent which may be granted thereon, or of any division, renewal, continuation in whole or in part, substitution, conversion, reissue, prolongation or extension thereof.

Assignor further agree that they will, without charge to Assignee, but at Assignee's expense, cooperate with Assignee in the prosecution of said application and/or applications, execute, verify, acknowledge and deliver all such further papers, including applications for Letters Patent and for the reissue thereof, and instruments of assignment and transfer thereof, and will perform such other acts as Assignee lawfully may request, to obtain or maintain Letters Patent for said invention and improvement, and to vest title thereto in Assignee, or Assignee's successors and assigns.

IN TESTIMONY WHEREOF, Assignor has signed this Assignment on the date indicated.

Date: February-05-2016



Name: DaeGyu BYUN
Title: CEO

APPENDIX

Title of Invention	Application Number	Filing Date	Reel	Frame
METHODS OF TRANSMITTING AND RECEIVING A MEDIA INFORMATION FILE FOR HTTP STREAMING	13/819,599	February 27, 2013	033499	0266
PROCESSING METHOD TO BE IMPLEMENTED UPON THE OCCURRENCE OF AN EXPRESSION SWITCH IN HTTP STREAMING	13/824,920	March 18, 2013	033499	0266
METHOD FOR TRANSMITTING A SCALABLE HTTP STREAM FOR NATURAL REPRODUCTION UPON THE OCCURRENCE OF EXPRESSION-SWITCHING DURING HTTP STREAMING	13/877,995	April 5, 2013	033499	0266
METHOD FOR HYBRID DELIVERY OF MMT PACKAGE AND CONTENT AND METHOD FOR RECEIVING CONTENT	14/360,597	May 23, 2014	033499	0266
METHOD FOR LINKING MMT MEDIA AND DASH MEDIA	14/360,224	May 22, 2014	033499	0266
METHOD AND DEVICE FOR ENCODING THREE-DIMENSIONAL IMAGE, AND DECODING METHOD AND DEVICE	14/368,500	June 24, 2014	033499	0266
CROSS-LAYER OPTIMIZATION METHOD IN A MULTIMEDIA TRANSMISSION SYSTEM	14/616,065	February 6, 2015	035211	0543
METHOD FOR ADAPTIVELY TRANSMITTING FEC PARITY DATA USING CROSS-LAYER OPTIMIZATION	14/427,620	March 11, 2015	035224	0511
METHOD FOR PREDICTING INTER-VIEW MOTION AND METHOD FOR DETERMINING INTERVIEW MERGE CANDIDATES IN 3D VIDEO	14/432,961	April 1, 2015	035333	0288
METHOD FOR INDUCING DISPARITY VECTOR IN PREDICTING INTER-VIEW MOTION VECTOR IN 3D PICTURE	14/432,715	March 31, 2015	035333	0207
CROSS-LAYER OPTIMIZATION METHOD IN A MULTIMEDIA TRANSMISSION SYSTEM, AND AN ABSTRACTION LAYER COMPONENT FOR THE SAME	13/812,401	January 25, 2013	033603	0777